

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	"2002143951"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/08 15:40
S2	1	"20020143951"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/08 15:40
S3	2	"7133922"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/08 16:05
S4	0	"0902569"	EPO; DERWENT	OR	OFF	2008/10/08 16:20
S5	0	"00902569"	EPO; DERWENT	OR	OFF	2008/10/08 16:20
S6	0	"EP0902569"	EPO; DERWENT	OR	OFF	2008/10/08 16:20
S7	16	"902569"	EPO; DERWENT	OR	OFF	2008/10/08 16:21
S8	1	"6259701"	EPO; DERWENT	OR	OFF	2008/10/08 16:23
S9	63	"6259701"	US-PGPUB; USPAT	OR	OFF	2008/10/08 16:24
S10	24	S9 AND UNICAST	US-PGPUB; USPAT	OR	OFF	2008/10/08 16:24
S11	31	((GUILLAUME) near2 (BICHOT)).INV.	US-PGPUB; USPAT	OR	OFF	2008/10/08 16:58
S12	0	S11 AND (multicast adj to adj unicast)	US-PGPUB; USPAT	OR	OFF	2008/10/08 16:59
S13	59	((JUNBIAO) near2 (ZHANG)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/08 17:01
S14	1	S13 and (multicast near3 unicast)	US-PGPUB; USPAT	OR	OFF	2008/10/08 17:02
S15	1	S11 AND (multicast near3 unicast)	US-PGPUB; USPAT	OR	OFF	2008/10/08 17:02
S16	50	((US-20050181815-\$ or US- 20070002858-\$ or US- 20080125158-\$ or US- 20050076099-\$ or US- 20060174020-\$ or US- 20060274780-\$ or US- 20070211720-\$ or US- 20080072035-\$ or US- 20020126201-\$ or US- 20060047750-\$ or US- 20030081559-\$ or US- 20060259620-\$ or US- 20020085506-\$ or US- 20020129159-\$ or US- 20030104807-\$ or US- 20030120789-\$).did. or	US-PGPUB; USPAT	OR	OFF	2008/10/09 08:20

		(US-5583866-\$ or US-5832229-\$ or US-7206594-\$ or US-6181697-\$ or US-5325356-\$ or US-6104705-\$ or US-6259701-\$ or US-7031326-\$ or US-7228558-\$ or US-7043528-\$ or US-5963556-\$ or US-5999981-\$ or US-6246696-\$ or US-5903559-\$ or US-5917820-\$ or US-6278716-\$ or US-6331983-\$ or US-6434117-\$ or US-6453438-\$ or US-6501763-\$ or US-6567929-\$ or US-6625652-\$ or US-6671276-\$ or US-6782490-\$ or US-6853625-\$ or US-6873627-\$).did. or (US-6920146-\$ or US-6947434-\$ or US-6973081-\$ or US-7016339-\$ or US-7035217-\$ or US-7120141-\$ or US-7203492-\$ or US-7269182-\$).did.				
S17	41	S16 and (unicast near3 multicast)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/09 08:20
S18	1	("6785275").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/09 08:32
S19	15	("20030165140"   "5361256"   "5517494"   "5555244"   "5617421"   "5946316"   "6088336"   "6347090"   "6370142"   "6442617"   "6466343"   "6502140"   "6597703"   "6600743"   "6606706"). PN. OR ("6785275").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/09 08:32
S20	17	"6510519"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/09 08:36
S21	10	"6510519"	USPAT	OR	OFF	2008/10/09 08:36
S22	0	"multicast to unicastconverter"	USPAT	OR	OFF	2008/10/09 09:11
S23	0	"multicast to unicast converter"	USPAT	OR	OFF	2008/10/09 09:11
S24	0	multicast near2 unicast near1 converter	USPAT	OR	OFF	2008/10/09 09:12
S25	8	multicast near2 unicast near1 converter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/09 09:13

S26	1	("20020058523").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/09 09:45
S27	5	("2002/0058523").URPN.	USPAT	OR	OFF	2008/10/09 09:46
S28	307	anycast	US-PGPUB; USPAT	OR	OFF	2008/10/09 10:26
S29	188	S28 and (uni\$1cast)	US-PGPUB; USPAT	OR	OFF	2008/10/09 10:26
S30	26	S29 and (access adj1 point)	US-PGPUB; USPAT	OR	OFF	2008/10/09 10:27
S31	37724	(mult\$1cast\$3 ( point ADJ1 multipoint ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:54
S32	7	Devise near3 S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:55
S33	3232	Device near3 S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:55
S34	3931	( PC LAPTOP TERMINAL STATION COMPUTER PDA ( ( CELL cellular) adj1 (PHONE telephone ) ) ) near3 S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:56
S35	188984	Router (access adj1 point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:57
S36	3340	Join near5 request	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:58
S37	170	(Multi\$1cast adj1 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:58
S38	309	(Multi\$1cast adj2 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:58

S39	219507	(Identify\$6 DETERMIN\$3 CLASSIFY\$3 classify\$1 VERIFY\$3 verify\$1 verification ) with (packet frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 10:59
S40	6532	S33 or S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:00
S41	182	S40 same S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:01
S42	19	S41 same S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 11:01
S43	716204	(First second intermediate dedicated) near2 device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:36
S44	53	(encapsulat\$4 aggregat\$3) near3 (( multicast adj2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:40
S45	75	(encapsulat\$4 aggregat\$3) same (( multicast adj2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:41
S46	79	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:41
S47	42	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/09 13:42
S48	763	( multi\$1cast and uni\$1cast) with (Router bridge brouter (access adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/09 13:47

S49	136	(Establishing establish) near2 (uni\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:49
S50	32785	(WLAN (3G near4 network))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:51
S51	2239	((Internet adj1 group adj1 management adj1 protocol adj1 request) IGMP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:52
S52	6894	Device with ((monitoring normal ) adj1 mode )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:53
S53	66327	(check Test ) with ( active wake\$1up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:55
S54	13543	Monitoring same (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:56
S55	3696	Monitor\$3 near2 (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:56
S56	21	New near2 unicast near3 ( connection session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 13:57
S57	747505	S31 or S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:00
S58	79	S46 same S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:01

S59	79	S46 and S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:01
S60	747505	S46 or S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:01
S61	747513	S48 or S60	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:02
S62	0	(Establishing establish) near2 (uni\$1cast) near2 S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:03
S63	119	(Establishing establish) near2 (uni\$1cast) and S61	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:04
S64	72844	S52 or S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:04
S65	14835	S54 or S55	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:04
S66	1	S64 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:05
S67	0	S65 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:05
S68	1	S53 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:05

S69	0	S55 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:06
S70	121	S50 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:08
S71	114	S70 and S57	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:09
S72	1	S71 and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:09
S73	91	S31 and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:09
S74	77	S73 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:10
S75	68	S39 and S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:10
S76	2	S75 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:10
S77	1378	S31 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:10
S78	25	S77 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:11

S79	2	S75 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:30
S80	68	S75 and S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:30
S81	1	S75 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:31
S82	40	S75 and S65	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:31
S83	947	(multicast near4 unicast). ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:38
S84	32	S83 and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 14:39
S85	0	("60509325").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/09 14:42
S86	294	S83 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:08
S87	2	S86 and S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:08
S88	97	S86 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:10
S89	14	S88 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:10



S90	15	S88 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/09 15:17
S91	2	("2005/0132000").URPN.	USPAT	OR	ON	2008/10/09 15:23
S92	0	("2007/0002858").URPN.	USPAT	OR	ON	2008/10/09 15:23
S93	11	("20030039225"   "20030179725"   "20050114537"   "20050174955"   "20050201341"   "20050213524"   "20050213576"   "20050254444"   "6067297"   "6577609"   "6876636").PN. OR ("7301914").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/09 15:56
S94	3696	Monitor\$3 near2 (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 10:14
S95	38880	(mult\$1cast\$3 ( point ADJ1 multi\$1point) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 10:15
S96	309	(Multi\$1cast adj2 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 10:15
S97	42	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/11 10:16
S98	1846	(( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same (multi \$1cast near4 uni\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:24
S99	10809	Multi\$1cast near3 (forward \$3 pass\$3 send\$3 transmit \$3 transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:25

S100	7544	(Receiv\$3 accept\$3) adj3 (message packet inquire invitation request) same (multi\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:25
S101	8112	(Multi\$1cast (point adj3 multi\$1point) ) near2 (station device group)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:26
S102	6226	( Identify identify\$3 identifi \$3 determin\$3 verify\$3 verification ) same ((point adj2 multi\$1point) multi \$1cast) with (packet fame data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:26
S103	3448	(Forward\$3 send\$3 pass\$3 transmit\$3 ) same (uni \$1cast near3 (frame packet data) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:27
S104	1266	((Multi\$1cast (point adj2 multi\$1point)) near3 ( participant group)) with ((intermediate adj2 device ) (Access adj1 point) bridge router router )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:30
S105	1843	((Multi\$1cast (point adj2 multi\$1point)) near3 ( participant group)) same ((intermediate adj2 device ) (Access adj1 point) bridge router router )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:30
S106	149	(Multi\$1cast (point adj1 multi\$1point)) adj3 (uni \$1cast (point adj1 point)) near4 (conversion converter chang\$3 conver \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:31
S107	383	(Multi\$1cast (point adj1 multi\$1point)) adj3 (uni \$1cast (point adj1 point)) same (conversion converter chang\$3 conver \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:32
S108	271	( continu\$3 constant\$2 Continue) with ( accept\$3 get\$3 receiv\$3) same (( ( point adj1 multi \$1point ) multi\$1cast) near2 (packet frame message data) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:35

S109	4189	(Establish\$3 build\$3 mak\$3 begin\$3 start\$3 creat\$4) near3 (uni\$1cast (point near2 point )) with (connect\$4 session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:36
S110	768	((Wireless adj1 local adj1 area adj1 network) (WLAN) (3G adj1 cellular adj1 network) ( cable adj1 network) ) same (multi\$1cast (point adj1 multi\$1point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:37
S111	77	Active with (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) with normal adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:39
S112	181	Active same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) with normal adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:39
S113	1	(Multi\$1cast near2 ( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:41
S114	1	(Multi\$1cast with ( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:42
S115	1	(Multi\$1cast same ( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:42

S116	1663	(( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:43
S117	31540	(Switch\$3 chang\$3) same normal adj2 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:43
S118	3993	( execut\$4 Process\$3) same (multi\$1cast (point near2 multi\$1point)) near3 (packet fame data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:44
S119	602	(Monitor\$3 track\$3 check \$3 ) with ( transmit\$3 exchang\$3 forward\$3 send \$3 pass\$3 transmission) same ( point near2 multi \$1point multi\$1cast) near2 (packet fame data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:45
S120	6045	( Identify identify\$3 identifi \$3 determin\$3 verify\$3 verification ) same ( (( point adj3 point ) uni \$1cast) near4 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:47
S121	14171	(Participation participating participat\$2 Join ) near2 (message packet frame inquire request invitation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:48
S122	10809	Multi\$1cast near3 (forward \$3 pass\$3 send\$3 transmit \$3 transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:49
S123	0	(Select\$3 near2 devic\$2) with ( intermediate adj2 device) with (uni\$1cast near2 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:50

S124	1	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) with ( intermediate adj2 device) with (uni\$1cast near2 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:54
S125	1	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast near2 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:55
S126	206	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast near2 (point adj1 point) (connect \$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:56
S127	6	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast (point adj1 point) same (connect \$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:57

S128	6	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:59
S129	1851	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same (uni\$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 11:59
S130	2317	(Internet adj group adj management adj protocol (IGMP))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:00
S131	327632	(check\$3 Test\$3 determin \$3) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same (wake\$1up operat\$3 active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:02
S132	10578	(Multi\$1cast (point adj1 multi\$1point)) same (uni \$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:05
S133	1093	(conversion converter chang\$3 conver\$4 encapsulat\$4 aggregat\$3 ) same (( multi\$1cast (point adj1 multi\$1point) near2 (packet frame data)) near3 (uni\$1cast (point adj1 point) near2 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:09
S134	13833	S99 or S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:10

S135	13833	S134 or S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:10
S136	13833	S135 or S124	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:10
S137	18992	S136 or S132	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:10
S138	4	S137 and S112	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:11
S139	155	S137 and S117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:12
S140	5009	S137 and S102	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:13
S141	1422	S140 and S103	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:13
S142	107	S141 and S120	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:13
S143	87	S142 and S122	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:13
S144	24	S143 and S131	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:14

S145	4218	S119 or S118	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:53
S146	121	S145 and S109	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:53
S147	1853	S100 and S101 and S102	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:54
S148	1093	S132 and S133	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:54
S149	262	S147 and S148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:54
S150	12	S149 and S146	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:54
S151	12	S150 and S109	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 12:55
S152	845	S110 or S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:04
S153	338309	S129 or S130 or S131 or S132	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:04
S154	489	S152 and S153	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:04



S155	49	S154 and S133	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:05
S156	5	S154 and S146	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:15
S157	63	S154 and S141	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:16
S158	19979	S98 or S99 or S100 or S101 or S102 or S103 or S105 or S106 or S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:34
S159	38042	S109 or S110 or S112 or S116 or S117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:34
S160	30646	S118 or S119 or S120 or S121 or S122	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:35
S161	338309	S129 or S130 or S131 or S132	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:35
S162	1098	S158 and S159	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:35
S163	9510	S160 and S161	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:36
S164	12654	S158 and S160	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:36

S165	10002	S158 and S161	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:36
S166	7710	S159 and S161	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:36
S167	1717	S159 and S160	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:36
S168	878	S162 and S167	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:37
S169	661	S168 and S165	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:37
S170	661	S169 and S166	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:37
S171	661	S169 and S163	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:39
S172	661	S171 and S164	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:39
S173	661	S172 and S165	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:39
S174	661	S172 and S166	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:39

S175	661	S172 and S167	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:39
S176	355	S174 and ("370"/\$.cds.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/11 13:41
S177	1	("6097720").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/11 14:47
S178	57	("4965798"   "5563882"   "5583997"   "5657452"   "5680392"   "5732071"   "5745884"   "5768525"   "5818838"   "5822523"   "5867660"   "5870386"   "5918019").PN. OR ("6097720").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/11 14:48
S179	6	S178 and ((multi\$1cast (point adj1 multi\$1point)) same ((point adj1 point) uni\$1cast))	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/11 14:49
S180	1628	((Multi\$1cast (point adj1 multi\$1point)) and (uni \$1cast (point adj1 point))). ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 09:17
S181	470	S180 and (((Receiv\$3 accept\$3) adj3 (message packet inquire invitation request)) same (multi \$1cast))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 09:19
S182	43	S181 and ((check\$3 Test \$3 determin\$3) with (monitor\$3 active))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 09:20
S183	76	S180 and ((check\$3 Test \$3 determin\$3) with (monitor\$3 active))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 09:58
S184	359	((Multi\$1cast (point adj1 multi\$1point)) and (uni \$1cast (point adj1 point))). ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 10:17

S185	19	S184 and (join near2 request)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 10:18
S186	1	("7307963").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 10:59
S187	1	S186 and unicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:00
S188	12	S180 and "713"/\$.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:20
S189	22	S180 and "725"/\$.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:23
S190	5895	(( multi\$1cast (point adj1 multi\$1point) and ( point adj1 point) uni\$1cast)) same (Router bridge router (access adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 11:28
S191	1094	(conversion converter chang\$3 conver\$4 encapsulat\$4 aggregat\$3 ) same (( multi\$1cast (point adj1 multi\$1point) near2 (packet frame data)) near3 (uni\$1cast (point adj1 point) near2 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:29
S192	6232	(( Identify identify\$3 identifi\$3 determin\$3 verify\$3 verification ) same ((point adj2 multi\$1point) multi\$1cast) with (packet fame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:29
S193	42	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 11:30
S194	2319	(Internet adj group adj management adj protocol (IGMP))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:30

S195	3701	Monitor\$3 near2 (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:30
S196	136	(Establishing establish) near2 (uni\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:31
S197	66372	(check Test ) with ( active wake\$1up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:32
S198	275	S190 and S191 and S192	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:32
S199	9	S198 and S194 and S196	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:32
S200	0	S198 and S195 and S197 and S196	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:34
S201	0	S198 and S195 and S197	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:34
S202	186	S195 and S197	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:34
S203	0	S202 and S190	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:34
S204	23	((Multi\$1cast (point adj1 multi\$1point)) and (uni \$1cast (point adj1 point))) with (active near3 (terminal device computer user group))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 11:59
S205	0	"2002143951"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18

S206	1	"20020143951"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S207	2	"7133922"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S208	0	"0902569"	EPO; DERWENT	OR	OFF	2008/10/14 12:18
S209	0	"00902569"	EPO; DERWENT	OR	OFF	2008/10/14 12:18
S210	0	"EP0902569"	EPO; DERWENT	OR	OFF	2008/10/14 12:18
S211	16	"902569"	EPO; DERWENT	OR	OFF	2008/10/14 12:18
S212	1	"6259701"	EPO; DERWENT	OR	OFF	2008/10/14 12:18
S213	63	"6259701"	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S214	24	S213 AND UNICAST	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S215	32	((GUILLAUME) near2 (BICHOT)).INV.	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S216	0	S215 AND (multicast adj to adj unicast)	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S217	59	((JUNBIAO) near2 (ZHANG)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S218	1	S217 and (multicast near3 unicast)	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S219	1	S215 AND (multicast near3 unicast)	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S220	50	(US-20050181815-\$ or US- 20070002858-\$ or US- 20080125158-\$ or US- 20050076099-\$ or US- 20060174020-\$ or US- 20060274780-\$ or US- 20070211720-\$ or US- 20080072035-\$ or US- 20020126201-\$ or US- 20060047750-\$ or US- 20030081559-\$ or US- 20060259620-\$ or US- 20020085506-\$ or US- 20020129159-\$ or US- 20030104807-\$ or US- 20030120789-\$).did. or (US-5583866-\$ or US- 5832229-\$ or US-7206594- \$ or US-6181697-\$ or US- 5325356-\$ or US-6104705- \$ or US-6259701-\$ or US- 7031326-\$ or US-7228558- \$ or US-7043528-\$ or US- 5963556-\$ or US-5999981-	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18

		\$ or US-6246696-\$ or US-5903559-\$ or US-5917820-\$ or US-6278716-\$ or US-6331983-\$ or US-6434117-\$ or US-6453438-\$ or US-6501763-\$ or US-6567929-\$ or US-6625652-\$ or US-6671276-\$ or US-6782490-\$ or US-6853625-\$ or US-6873627-\$).did. or (US-6920146-\$ or US-6947434-\$ or US-6973081-\$ or US-7016339-\$ or US-7035217-\$ or US-7120141-\$ or US-7203492-\$ or US-7269182-\$).did.				
S221	41	S220 and (unicast near3 multicast)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S222	1	("6785275").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S223	15	("20030165140"   "5361256"   "5617494"   "5555244"   "5617421"   "5946316"   "6088336"   "6347090"   "6370142"   "6442617"   "6466343"   "6502140"   "6597703"   "6600743"   "6606706"). PN. OR ("6785275").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S224	18	"6510519"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S225	11	"6510519"	USPAT	OR	OFF	2008/10/14 12:18
S226	0	"multicast to unicastconverter"	USPAT	OR	OFF	2008/10/14 12:18
S227	0	"multicast to unicast converter"	USPAT	OR	OFF	2008/10/14 12:18
S228	0	multicast near2 unicast near1 converter	USPAT	OR	OFF	2008/10/14 12:18
S229	8	multicast near2 unicast near1 converter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 12:18
S230	1	("20020058523").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S231	5	("2002/0058523").URPN.	USPAT	OR	OFF	2008/10/14 12:18
S232	308	anycast	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18

S233	189	S232 and (uni\$1cast)	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S234	26	S233 and (access adj1 point)	US-PGPUB; USPAT	OR	OFF	2008/10/14 12:18
S235	37767	(mult\$1cast\$3 ( point ADJ1 multipoint) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S236	7	Devise near3 S235	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S237	3238	Device near3 S235	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S238	3936	( PC LAPTOP TERMINAL STATION COMPUTER PDA (( CELL cellular) adj1 (PHONE telephone ) )) near3 S235	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S239	189246	Router (access adj1 point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S240	3341	Join near5 request	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S241	170	(Multi\$1cast adj1 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S242	309	(Multi\$1cast adj2 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S243	219727	(Identify\$6 DETERMIN\$3 CLASSIFY\$3 classify\$1 VERIFY\$3 verify\$1 verification ) with (packet frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18



S244	6543	S237 or S238	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S245	182	S244 same S240	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S246	19	S245 same S243	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S247	716737	(First second intermediate dedicated) near2 device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S248	53	(encapsulat\$4 aggregat\$3) near3 (( multicast adj2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S249	75	(encapsulat\$4 aggregat\$3) same (( multicast adj2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S250	79	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S251	42	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 12:18
S252	764	( multi\$1cast and uni \$1cast) with (Router bridge brouter (access adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 12:18
S253	136	(Establishing establish) near2 (uni\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S254	32824	(WLAN (3G near4 network))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S255	2241	((Internet adj1 group adj1 management adj1 protocol adj1 request) IGMP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S256	6905	Device with ((monitoring normal ) adj1 mode )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S257	66372	(check Test ) with ( active wake\$1up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S258	13558	Monitoring same (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S259	3701	Monitor\$3 near2 (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S260	21	New near2 unicast near3 ( connection session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S261	748069	S235 or S247	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S262	79	S250 same S261	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S263	79	S250 and S261	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S264	748069	S250 or S261	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S265	748077	S252 or S264	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S266	0	(Establishing establish) near2 (uni\$1cast) near2 S253	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S267	119	(Establishing establish) near2 (uni\$1cast) and S265	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S268	72900	S256 or S257	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S269	14851	S258 or S259	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S270	1	S268 and S267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S271	0	S269 and S267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S272	1	S257 and S267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S273	0	S259 and S267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S274	121	S254 and S255	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S275	114	S274 and S261	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S276	1	S275 and S256	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S277	91	S235 and S256	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S278	77	S277 and S239	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S279	68	S243 and S278	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S280	2	S279 and S240	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S281	1378	S235 and S240	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S282	25	S281 and S275	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S283	2	S279 and S240	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S284	68	S279 and S268	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S285	1	S279 and S253	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S286	40	S279 and S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S287	947	(multicast near4 unicast). ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S288	32	S287 and S254	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S289	0	("60509325").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:18
S290	294	S287 and S239	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S291	2	S290 and S257	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S292	97	S290 and S252	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S293	14	S292 and S247	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S294	15	S292 and S240	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S295	2	("2005/0132000").URPN.	USPAT	OR	ON	2008/10/14 12:18
S296	0	("2007/0002858").URPN.	USPAT	OR	ON	2008/10/14 12:18
S297	11	("20030039225"   "20030179725"   "20050114537"   "20050174955"   "20050201341"   "20050213524"   "20050213576"   "20050254444"   "6067297"   "6577609"   "6876636").PN. OR ("7301914").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/14 12:18
S298	3701	Monitor\$3 near2 (( transmission) near1 ( packet frame data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S299	38919	(multi\$1cast\$3 ( point ADJ1 multi\$1point) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S300	309	(Multi\$1cast adj2 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S301	42	(encapsulat\$4 aggregat\$3) same (( multicast near2 (packet frame data)) near3 (unicast near1 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 12:18
S302	1848	(( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same (multi \$1cast near4 uni\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S303	10817	Multi\$1cast near3 (forward \$3 pass\$3 send\$3 transmit \$3 transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S304	7549	(Receiv\$3 accept\$3) adj3 (message packet inquire invitation request) same (multi\$1cast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S305	8119	(Multi\$1cast (point adj3 multi\$1point) ) near2 (station device group)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S306	6232	( Identify identify\$3 identi\$3 determin\$3 verify\$3 verification ) same (point adj2 multi\$1point) multi\$1cast) with (packet fame data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S307	3452	(Forward\$3 send\$3 pass\$3 transmit\$3 ) same (uni\$1cast near3 (frame packet data) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S308	1267	((Multi\$1cast (point adj2 multi\$1point)) near3 ( participant group)) with ((intermediate adj2 device ) (Access adj1 point) bridge router brouter )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S309	1845	((Multi\$1cast (point adj2 multi\$1point)) near3 ( participant group)) same ((intermediate adj2 device ) (Access adj1 point) bridge router brouter )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S310	149	(Multi\$1cast (point adj1 multi\$1point)) adj3 (uni\$1cast (point adj1 point)) near4 (conversion converter chang\$3 conver\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S311	383	(Multi\$1cast (point adj1 multi\$1point)) adj3 (uni\$1cast (point adj1 point)) same (conversion converter chang\$3 conver\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S312	271	( continu\$3 constant\$2 Continue) with ( accept\$3 get\$3 receiv\$3) same ((( point adj1 multi\$1point ) multi\$1cast) near2 (packet frame message data ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S313	4192	(Establish\$3 build\$3 mak\$3 begin\$3 start\$3 creat\$4) near3 (uni\$1cast (point near2 point )) with (connect\$4 session)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18

S314	768	((Wireless adj1 local adj1 area adj1 network) (WLAN) (3G adj1 cellular adj1 network) ) ( cable adj1 network) ) same (multi \$1cast (point adj1 multi \$1point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:18
S315	77	Active with (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) with normal adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S316	182	Active same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) with normal adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S317	1	(Multi\$1cast near2 ( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S318	1	(Multi\$1cast with ( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S319	1	(Multi\$1cast same ( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19



S320	1667	(( group ( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device ))) same monitor\$3 adj1 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S321	31556	(Switch\$3 chang\$3) same normal adj2 mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S322	3994	( execut\$4 Process\$3) same (multi\$1cast (point near2 multi\$1point)) near3 (packet fame data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S323	603	(Monitor\$3 track\$3 check \$3 ) with ( transmit\$3 exchang\$3 forward\$3 send \$3 pass\$3 transmission) same ( point near2 multi \$1point multi\$1cast) near2 (packet fame data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S324	6049	( Identify identify\$3 identifi \$3 determin\$3 verify\$3 verification ) same ( (( point adj3 point ) uni \$1cast) near4 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S325	14173	(Participation participating participat\$2 Join ) near2 (message packet frame inquire request invitation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S326	10817	Multi\$1cast near3 (forward \$3 pass\$3 send\$3 transmit \$3 transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S327	0	(Select\$3 near2 devic\$2) with ( intermediate adj2 device) with (uni\$1cast near2 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S328	1	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) with ( intermediate adj2 device) with (uni\$1cast near2 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S329	1	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast near2 (connect\$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S330	206	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast near2 (point adj1 point) (connect \$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S331	6	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast (point adj1 point) same (connect \$4 session ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S332	6	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same ( intermediate adj2 device) same (uni\$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S333	1855	(Select\$3 choose elect\$3 pick decide decid\$3 prefer \$3 ) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same (uni\$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S334	2319	(Internet adj group adj management adj protocol (IGMP))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S335	327910	(check\$3 Test\$3 determin \$3) same (( first adj2 device ) (second adj2 device) (dedicate\$3 adj2 device) computer station\$1 terminal mobile laptop (Intermediate adj1 device )) same (wake\$1up operat\$3 active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S336	10589	(Multi\$1cast (point adj1 multi\$1point)) same (uni \$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S337	1094	(conversion converter chang\$3 conver\$4 encapsulat\$4 aggregat\$3 ) same (( multi\$1cast (point adj1 multi\$1point) near2 (packet frame data)) near3 (uni\$1cast (point adj1 point) near2 (packet data frame)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S338	13845	S303 or S304	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S339	13845	S338 or S304	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S340	13845	S339 or S328	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S341	19010	S340 or S336	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S342	4	S341 and S316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S343	155	S341 and S321	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S344	5013	S341 and S306	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S345	1423	S344 and S307	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S346	107	S345 and S324	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S347	87	S346 and S326	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S348	24	S347 and S335	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S349	4219	S323 or S322	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S350	121	S349 and S313	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S351	1854	S304 and S305 and S306	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S352	1094	S336 and S337	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S353	262	S351 and S352	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S354	12	S353 and S350	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S355	12	S354 and S313	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S356	845	S314 or S315	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S357	338599	S333 or S334 or S335 or S336	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S358	489	S356 and S357	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S359	49	S358 and S337	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S360	5	S358 and S350	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S361	63	S358 and S345	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S362	19999	S302 or S303 or S304 or S305 or S306 or S307 or S309 or S310 or S311	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S363	38066	S313 or S314 or S316 or S320 or S321	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S364	30660	S322 or S323 or S324 or S325 or S326	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S365	338599	S333 or S334 or S335 or S336	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S366	1098	S362 and S363	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S367	9519	S364 and S365	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S368	12663	S362 and S364	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S369	10012	S362 and S365	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S370	7716	S363 and S365	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S371	1718	S363 and S364	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S372	878	S366 and S371	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S373	661	S372 and S369	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S374	661	S373 and S370	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S375	661	S373 and S367	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S376	661	S375 and S368	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S377	661	S376 and S369	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S378	661	S376 and S370	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19

S379	661	S376 and S371	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S380	355	S378 and ("370"/\$.cls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 12:19
S381	1	("6097720").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 12:19
S382	57	("4965798"   "5563882"   "5583997"   "5657452"   "5680392"   "5732071"   "5745884"   "5768525"   "5818838"   "5822523"   "5867660"   "5870386"   "5918019").PN. OR ("6097720").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/14 12:19
S383	6	S382 and ((multi\$1cast (point adj1 multi\$1point)) same ((point adj1 point) uni\$1cast))	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/14 12:19
S384	306	S378 and (not "370"/\$. cls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 13:23
S385	1	("20030220119").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:17
S386	0	S385 and unicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 14:18
S387	1	("20050021833").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:18
S388	1	("20030228865").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:19
S389	1	("20020164986").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:20
S390	1	("20040248579").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:21
S391	1	("7369517").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:21
S392	1	("7333457").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/14 14:22



S393	6	(multi\$1cast\$3 broadcast \$3) with (ARQ) same "802.11"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 14:55
S394	6	((multi\$1cast\$3 broadcast \$3) with (ARQ) same "802.11"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 14:56
S395	7	( (multi\$1cast (point adj1 multi\$1point)and (( point adj1 point) uni\$1cast)) with (active adj1 device ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/14 16:11
S396	100	(US-20020059523-\$ or US-20030218980-\$ or US-20050044142-\$ or US-20040157603-\$ or US-20050132000-\$ or US-20040098448-\$ or US-20040062242-\$ or US-20020136201-\$ or US-20060242311-\$ or US-20020143951-\$ or US-20040097268-\$ or US-20050007969-\$ or US-20040266440-\$ or US-20040132448-\$ or US-20030195964-\$ or US-20020001310-\$ or US-20060120369-\$ or US-20040255033-\$ or US-20040071128-\$ or US-20020132603-\$ or US-20010025377-\$ or US-20080192744-\$ or US-20080075055-\$ or US-20080056256-\$ or US-20080056130-\$ or US-20080043691-\$).did. or (US-20070097885-\$ or US-20060268873-\$ or US-20060056341-\$ or US-20050276265-\$ or US-20050041646-\$ or US-20050002365-\$ or US-20040264462-\$ or US-20040246985-\$ or US-20040196853-\$ or US-20040120285-\$ or US-20040095881-\$ or US-20040090970-\$ or US-20040090959-\$ or US-20040066783-\$ or US-20040042479-\$ or US-	US-PGPUB; USPAT; DERWENT	OR	ON	2008/10/14 16:14

		20030231629-\$ or US-20030179731-\$ or US-20030053434-\$ or US-20030043760-\$ or US-20030039232-\$ or US-20020191567-\$ or US-20020150098-\$ or US-20020097674-\$).did. or (US-7106735-\$ or US-7031326-\$ or US-6873627-\$ or US-6973081-\$ or US-7054902-\$ or US-7423986-\$ or US-7301914-\$ or US-7277706-\$ or US-6965883-\$ or US-7280495-\$ or US-7346064-\$ or US-7281058-\$ or US-6181697-\$ or US-7236465-\$ or US-7184789-\$ or US-7133928-\$ or US-7042865-\$ or US-6097720-\$ or US-7360084-\$ or US-6577609-\$ or US-7423973-\$ or US-7372853-\$ or US-7362757-\$ or US-7328240-\$ or US-7327719-\$ or US-7321569-\$).did. or (US-7246172-\$ or US-7170897-\$ or US-7170868-\$ or US-7082142-\$ or US-7082130-\$ or US-7012891-\$ or US-7006444-\$ or US-6965580-\$ or US-6909708-\$ or US-6847633-\$ or US-6791981-\$ or US-6754224-\$ or US-6741575-\$ or US-6704576-\$ or US-6678268-\$ or US-6587467-\$ or US-6385193-\$ or US-6310883-\$ or US-6278716-\$ or US-6259701-\$ or US-6163810-\$ or US-6118785-\$ or US-6011782-\$ or US-5867653-\$).did. or (EP-1071007-\$).did.				
S397	23	S396 and (active and normal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/14 16:15
S398	7	("20020016151"   "20020085506"   "20030087653"   "20060034278"   "6002918"   "6754211"   "7082114").PN. OR ("7362757").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/14 16:38

S399	39	(Multi\$1cast (point adj3 multi\$1point) ) near2 (station device group) with ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:59
S400	0	((Multi\$1cast (point adj3 multi\$1point)) with (uni \$1cast (point adj1 point))) near2 (station device group) with ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:03
S401	0	((Multi\$1cast (point adj3 multi\$1point)) same (uni \$1cast (point adj1 point))) near2 (station device group) with ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:04
S402	0	(Multi\$1cast (point adj3 multi\$1point) ) near2 (uni \$1cast (point adj1 point)) with (normal adj1 mode and active adj1 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:20
S403	0	(Multi\$1cast (point adj3 multi\$1point) ) near2 (uni \$1cast (point adj1 point)) same (normal adj1 mode and active adj1 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:21
S404	0	(Multi\$1cast (point adj3 multi\$1point) ) near2 (uni \$1cast (point adj1 point)) same ((normal adj1 mode) and (active adj1 mode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:21
S405	0	(Multi\$1cast (point adj3 multi\$1point) ) same (uni \$1cast (point adj1 point)) same ((normal adj1 mode) and (active adj1 mode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:21
S406	0	(Multi\$1cast (point adj3 multi\$1point) ) same ((normal adj1 mode) and (active adj1 mode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:21
S407	100	(Multi\$1cast (point adj3 multi\$1point) ) same ((normal adj1 mode) (active adj1 mode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:22
S408	13	S407 and IGMP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:22

S409	1	(MULTI\$1CAST near3 group ) with (monitor\$3 adj1 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:31
S410	1	(MULTI\$1CAST near3 group ) same (monitor\$3 adj1 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:31
S411	982	(sation device group )with (monitor\$3 adj1 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:32
S412	6148	(sation device group )with (normal adj1 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:32
S413	37	S411 and S412	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:32
S414	3	S413 and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:39
S415	1	S413 and unicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 09:39
S416	162	(370/391).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/15 10:03
S417	27	S416 and multi\$1cast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:03
S418	1	("6510519").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/15 10:15
S419	0	S418 and unicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:26

S420	10589	(multi\$1cast (point adj1 multi\$1point)) same (uni \$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:27
S421	9214	(multi\$1cast (point adj1 multi\$1point)) with (uni \$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:27
S422	307	(multi\$1cast near3 group) with (normal active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:28
S423	137	S421 and S422	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:28
S424	12	S423 and ((IGMP near2 (join adj2 request)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:29
S425	32	S423 and ((join adj2 request))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:34
S426	60	(monitor\$3 near3 transmiss \$3 ) same multi\$1cast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:56
S427	262	establish\$3 near3 uni \$1cast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:57
S428	1	S426 and S427	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:57
S429	165	(725/82).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/15 14:02
S430	6	S429 and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:03

S431	180	(725/107).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/15 14:04
S432	7	S431 and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:05
S433	212	(725/120).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/15 14:10
S434	16	S433 and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:10
S435	994	(370/432).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/15 14:14
S436	696	S435 and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:14
S437	0	S436 and ((multi\$1cast near2 uni\$1cast) near2 converter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:15
S438	15	S436 and ((multi\$1cast near2 uni\$1cast) near2 convert\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:16
S439	2	(switch\$3 near3 (normal adj1 mode)) with (multi \$1cast uni\$1cast broadcast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:38
S440	13	(switch\$3 near3 (normal adj1 mode)) with (multi \$1cast uni\$1cast broadcast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 14:38
S441	86360	(Identify\$6 DETERMIN\$3 CLASSIFY\$3 classify\$1 VERIFY\$3 verify\$1 verification ) with packet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 15:58
S442	37767	(multi\$1cast\$3 (point ADJ1 multipoint))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 15:59

S443	170	(Multi\$1cast adj1 uni \$1cast) with (conversion convert\$3 switch\$3 TRANSLAT\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 15:59
S444	10414	(multi\$1cast\$3 (point ADJ1 multipoint))same (uni \$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:03
S445	4444	S444 and S441	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:05
S446	1013	S444 same S441	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:05
S447	121	S446 and (join near5 request\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:05
S448	87	S444 and S441	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:14
S449	5666	(station device group)with (monitor\$3 near5 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:30
S450	0	S449 and muti\$1cast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:30
S451	33	S449 and S444	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:31
S452	12819	(multi\$1cast\$3 (point ADJ1 multipoint) broadcast) same (uni\$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:36
S453	12822	(multi\$1cast\$3 (point ADJ1 multipoint) broadcast (broad adj cast))same (uni \$1cast (point adj1 point))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:37

S454	51	S453 and S449	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:37
S455	0	S454 not S449	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:37
S456	18	S454 not S451	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:38
S457	379832	((switch\$3 chang\$3 ) near6 mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:42
S458	1850	S457 and S453	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:42
S459	192	S457 same S453	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:43
S460	2	S459 and (join adj1 request)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:43
S461	9	S459 and (join near3 request)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:43
S462	1	("6522650").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/22 12:37
S463	46	data adj1 type adj2 data adj1 unit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 13:31
S464	1	(data adj1 type adj2 data adj1 unit) same priority	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 13:33



S465	5	(data adj1 type adj2 unit) same priority	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 13:33
S466	0	(examin\$3 analyz\$3 inspect\$3 check\$3) same (header field payload) same (data adj1 type adj2 unit) same priority	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 13:59
S467	100	(examin\$3 analyz\$3 inspect\$3 check\$3) same (header field payload) same (data adj1 unit) same priority	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:00
S468	30517	(schedul\$3 reorder\$3 list\$3) with priority	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:03
S469	4352	((determin\$3 decid\$3) with priority ) same (header payload field)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:07
S470	1343	S468 and S469	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:07
S471	40	S470 and ((retransmi\$6 resend\$3 ) with ((sequence adj1 number) modulo))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:09
S472	0	S470 and ((retransmi\$6 resend\$3 ) with (poll\$3 adj2 bit) same (memory storage))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:34
S473	3	S470 and ((poll\$3 adj2 bit) same (memory storage))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:34
S474	9	S470 and S467	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/22 14:36

S475	3448	370/390	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 09:21
S476	21	S475 and (multi\$1cast with ARQ)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 09:22
S477	48	uni\$1cast same ((listen\$3 monitor\$3) near4 transmiss \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/27 10:12
S478	0	("2002143951").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/27 11:17
S479	1	("20020143951").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/27 11:17
S480	1	( method adj5 receiving adj3 multicast adj3 transmission adj2 user adj3 devices adj4 network). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:39
S481	1	(monitoring adj2 transmissions adj8 multicast adj3 data adj2 packets adj6 intermediate adj6 device).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:41
S482	1288	(370/310).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/27 15:52
S483	8	S482 and (uni\$1cast same (listen\$3 monitor\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:53
S484	1810	370/312	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 16:22
S485	10	S484 and (multi\$1cast with ARQ)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 16:23
S486	36	S484 and (uni\$1cast same (listen\$3 monitor\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 16:26

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